#### Worksheet



# MONITORING AND EVALUATION

Use this worksheet to monitor waste generation amounts and the amount of material recycled and composted.

For the first year after program implementation, enter base year data in the first column and data from the program's first year in the second. For monitoring the program after the first year, enter the previous year's data followed by the current year being evaluated. This information can be tracked over time to demonstrate the waste reduction impact of PAYT and help make informed decisions about potential changes in the program's scope or structure.

**Base Year** 

**Current Year** 

Tons of MSW Collected:	 
Part B: Recycling Amounts	
Tons of recyclables collected: High-Grade Paper	 
Mixed Paper	 
Corrugated Cardboard	 
Newsprint	 
Glass/Metal Food Containers	 
Plastics	 
Scrap Metal	 
Car Batteries	 
Nicad Batteries	 
Waste Oil	 
Other	 
Total tons of recyclables collected:	

## Part C: Composting Amounts

	Base Year	Current Year
Tons of organic materials collected for composting:		

### Part D: Costs

Tracking the costs incurred and the revenues recovered under PAYT is an important process. At least once a year, refer back to Worksheet #5, "Rate Structure Design," and recalculate program costs and revenues. This information can be used to evaluate the program's economic sustainability on an ongoing basis. It also can be used to demonstrate the cost-effectiveness of the program to elected officials or planners from other communities interested in PAYT.

## Part E: Education

Maintaining awareness of the program is critical to its continued success. Establish an ongoing committee that oversees regular promotional and educational efforts. Refer back to Worksheet #7 – Public Outreach for ideas and structure.